

Amendments to the Specification

Please replace the paragraph starting at line 1 on page 36 with the following paragraph:

Referring to FIG. 2G, a diagram illustrating an object model related to those shown in FIGS. 2F1 and 2F2 is shown. FIG. 2G shows a button object 207A that includes object pointers 207K. Object pointers 207K comprise a vtable pointer 207B and a data object 207C. Vtable pointer 207B points to a vtable 207D that contains header 207E and function pointers 207F for accessing instance methods 207H of functions 207G.

Please replace the paragraph starting at line 24 on page 36 with the following paragraph:

Referring to FIG. 2F2, a diagram illustrating the content instantiation architecture according to an embodiment of the invention is shown. FIG 2F2 differs from FIG. 2G in that data 206K2 is separated from object document table 206A. The addition of attribute pointer 206C, which points to data 206K2, serves as a link so that changes do not have to be made globally as in FIG. 2G.

Please replace the paragraph starting at line 7 on page 40 with the following paragraph:

For example, referring also to FIG. 2F2, a routine can allocate writeable memory for data 206K2. It decompresses the data 206K and copies the data 206K into writeable memory, shown as data 206K2. <u>Data 206K2 follows header 206J2</u>. The method then changes the attribute pointer 206C to point to data 206K2. It also changes the vtable pointer 206B to point to the non-compressed, writeable instance functions vtable 206D2. <u>Vtable 206D2 includes header 206F2 and function pointers 206G2</u>. <u>Function pointers 206G2 provide access to instance methods 206H2 of functions 206E2</u>.